

SCORE Search Results Details for Application 10560377 and Search Result 20090126_165102_us-10-5... Page 1 of 1

<!--StartFragment-->RESULT 2 SEQ ID NO:10
US-08-613-861-1
; Sequence 1, Application US/08613861
; Patent No. 5843770
; GENERAL INFORMATION:
; APPLICANT: Ill, Charles R. et al.
; TITLE OF INVENTION: Antisense Constructs Directed Against Viral Post-Transcriptio
; NUMBER OF SEQUENCES: 2
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: LAHIVE & COCKFIELD
; STREET: 60 State Street, suite 510
; CITY: Boston
; STATE: Massachusetts
; COUNTRY: USA
; ZIP: 02109-1875
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/613,861
; FILING DATE: 13-APR-1994
; CLASSIFICATION: 514
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 08/111,111
; FILING DATE: 12-DEC-1909
; ATTORNEY/AGENT INFORMATION:
; NAME: Attorney, Name Init
; REGISTRATION NUMBER: 000000
; REFERENCE/DOCKET NUMBER: oe
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (617)227-7400
; TELEFAX: (617)227-5941
; INFORMATION FOR SEQ ID NO: 1:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 587 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: cDNA
US-08-613-861-1

Query Match 100.0%; Score 66.8; DB 2; Length 587;
Best Local Similarity 92.9%; Pred. No. 8.6e-15;
Matches 65; Conservative 5; Mismatches 0; Indels 0; Gaps 0;

Qy 1 CTGCCAACTGGATHCTHCGCGGGACGTCCTTGTYTACGTCCCGTCRGCGCTGAATCCHG 60
|||:|||||:||:|||||:|||||:|||:|||||:|||:|||:|||:|||:|||:|||:|||:|||:
Db 277 CTGCCAACTGGATCCTTCGGGGACGTCCTTGTTACGTCCCGTCGGCGCTGAATCCG 336

Qy 61 CGGACGACCC 70
|||:|||:
Db 337 CGGACGACCC 346
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<!--StartFragment-->RESULT 8 SEQ ID NO:3
US-10-104-966-14
; Sequence 14, Application US/10104966
; Patent No. 6680059
; GENERAL INFORMATION:
; APPLICANT: Matti Sallberg
; APPLICANT: Catharina Hultgren
; TITLE OF INVENTION: VACCINES CONTAINING RIBAVIRIN AND
; TITLE OF INVENTION: METHODS OF USE THEREOF
; FILE REFERENCE: TRIPEP.23AUSC1
; CURRENT APPLICATION NUMBER: US/10/104,966
; CURRENT FILING DATE: 2002-03-22
; PRIOR APPLICATION NUMBER: 09/705,547
; PRIOR FILING DATE: 2000-11-03
; PRIOR APPLICATION NUMBER: 60/229,175
; PRIOR FILING DATE: 2000-08-29
; NUMBER OF SEQ ID NOS: 15
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 14
; LENGTH: 3182
; TYPE: DNA
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Hepatitis B virus sequence

US-10-104-966-14

Query Match 100.0%; Score 188.6; DB 3; Length 3182;
Best Local Similarity 85.9%; Pred. No. 8.6e-50;
Matches 177; Conservative 24; Mismatches 5; Indels 0; Gaps 0;

Qy	1 AAGGCCTTCTVHGTMAACARTAYMTGMMCTTACCCGTTGCGYMGCAACGGYCHGGY 60
	:: : : : : : : : : : : : : :
Db	1113 AAGGCCTTCTGTGTAAACAATACCTGAACCTTACCCGTTGCCGGAACGGCCAGGT 1172
Qy	61 CTNTGCCAAGTGTGCTGACGCAACCCCCACTGGHTGGGGCTTGGYBATNGGCCATCRS 120
	:
Db	1173 CTGTGCCAAGTGTGCTGACGCAACCCCCACTGGCTGGGCTTGGTCATGGGCCATCAG 1232
Qy	121 CGCATGCGTGGAACCTTBNGKCTCTCTGCCGATCCATACTGCGGAACTCCTNGCNCB 180
	:
Db	1233 CGCATGCGTGGAACCTTCGGCTCTGCCGATCCATACTGCGGAACTCCTAGCCGCT 1292
Qy	181 TGTTTYGCTCGCAGCMGGTCTGGRGCG 206
	: : :
Db	1293 TGTTTGCTCGCAGCAGGTCTGGAGC 1318

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